

**AMENDMENTS TO THE SPECIFICATION**

**Please replace paragraph 02 with the following amended paragraph:**

The present invention relates to a nonlinear hypervideo editing method, and more particularly, to a hypervideo editing method and an apparatus that overcome the related art problems of nonlinear editors, such as ~~Adobe Premier~~ the video editing software sold under the trademark ADOBE PREMIERE™, by providing a descriptor language that describes user's editing commands and suggests an algorithm corresponding to the descriptor language.

**Please replace paragraph 101 with the following amended paragraph:**

In a video editing method according to the present invention, a user has to identify a problem first, clearly understand input information, and accomplish a task according to a special procedure to obtain certain results. In this method, results having transitions and effects can be previewed without being rendered, while the video editing software sold under the trademark ADOBE PREMIERE™ ~~Adobe Premier~~ cannot automatically preview results.